WI Fire & EMS Legislative Leadership

September 13, 1999

Senator Rodney Moen Chairperson Senate Health, Utilities, & Veteran Affairs Committee P.O. Box 7882 Madison, WI 53707-7882

PROFESSIONAL FIRE FIGHTERS OF WI, INC.

Dear Senator Moen:

WI CHAPTER INTERNATIONAL ARSON **INVESTIGATORS** ASSOCIATION

Our organization is sending this letter regarding Senate Bill 208 related to the reimbursement of the costs of emergency response teams. The Wisconsin Fire & EMS Legislative Leadership Coalition supports Senate Bill 208.

WI FIRE CHIEFS EDUCATION ASSOCIATION

WI FIRE INSPECTORS **ASSOCIATION**

WI SOCIETY OF FIRE SERVICE INSTRUCTORS

WI STATE FIRE CHIEF5 ASSOCIATION

WI STATE FIRE FIGHTERS ASSOCIATION

This bill will provide for the reimbursement of the costs of the emergency response team to respond to an emergency even if no Level A release or discharge of a hazardous substance occurred. When the emergency response teams respond to an emergency it is because of the possibility that a release may have occurred, but at times it is unknown if there has been a release of a hazardous substance until the arrival of the team and a safe assessment of the incident has been conducted. A example of this would be a semi-truck accident with placards indicating chemicals are being transported. The emergency response team is activated, responds to the scene, and upon conducting an assessment it is found that the containers on the truck are still intact and no release has occurred. The emergency response team still incurs the costs to respond to the incident, and it has all been done under good faith with the assumption that a spill or release of hazardous chemicals has occurred. It is only logical that they should be reimbursed for their costs.

We request that the members of the Senate Health, Utilities, & Veteran Affairs Committee support SB 208 and vote it out of Committee so it may be acted on immediately.

Respectfully,

Mark P. Zein, ChAIRMAN

WI Fire & EMS Legislative Leadership Coalition

Cc:

Coalition Associations





State Senator James R. Baumgart

State Capitol: P. O. Box 7882, Madison, WI 53707-7882 • Telephone (608) 266-2056 Toll-free: 1-888-295-8750 • E-Mail: sen.baumgart@legis.state.wi.us

SENATE COMMITTEE ON HEALTH, UTILITIES, VETERANS AND MILITARY AFFAIRS - Public Hearing -September 15, 1999, ROOM 300 Southeast

RE: SENATE BILL 208, relating to the reimbursement of the costs of emergency response teams.

STATEMENT OF SENATOR JIM BAUMGART, Author

Thank You!

Senate Bill 208 is a technical bill relating to the response of Regional Emergency Response Teams to a level "A" release of hazardous substances.

The Emergency Management Division of the Department of Military Affairs, is required to reimburse the regional team for costs incurred while responding to a level A release to the extent that funds are available. However, this reimbursement occurs only if a good faith effort is made by the team to identify the person responsible for the release and to obtain reimbursement for their costs from that person.

This bill allows the regional & local response Teams to receive reimbursement from persons who possess or

Control a hazardous substance, if the team responded to a request, for what they, in good faith, thought was going to be a level A release or discharge of a hazardous substance, although no actual release or discharge occurred.

In Sheboygan County, the emergency team was involved in a response where there was every indication that a company had a spill even though there was none. There was a delay of payment because the company objected. If a team stops a spill from happening, that would have happened, someone could object to payment.

The bill allows payment for spills or non-spills that would have happened.

OFFICE OF EMERGENCY MANAGEMENT 525 NORTH 6TH STREET SHEBOYGAN, WISCONSIN 53081

(920) 459-3360

STACY A. KARBE DIRECTOR

September 15, 1999

MEMO TO: Pat Henderson, Senator Baumgart's Office

FROM:

Stacy Karbe, Sheboygan Co. Emergency Management Director

Stacy & Karke.

SUBJECT:

Proposed Senate Bill 208

CC:

James Gilligan, Sheboygan County Board Chairman

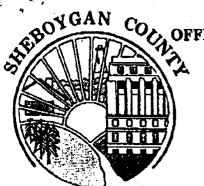
Keith Potter, Sheboygan Co. Sheriff's Dept. Director of Administration

In support of the public hearing this afternoon for proposed Senate Bill 208, attached are documents which further explain difficulties that Sheboygan County encountered in collecting response costs for "hazmat" incidents where no actual release of hazardous materials occurred. As the current State Statute stands, it only supports a governmental agency from collecting response costs when an actual release has occurred.

When an initial emergency responder is faced with a potential hazardous material incident, where a lot or even some information is "unknown", it is through common sense and training that he/she stay as far away as possible from the potential hazardous material threat. The next and only thing to do is to request the properly protected hazardous material professionals to investigate. One of the first things taught in hazardous material awareness training is to treat an "unknown" situation as a worst case scenario. It is only through this type of structured response that local responders and officials can most effectively ensure the protection of the lives and property of the citizens they serve. In some cases, hazardous materials may not be found, but when they are, a structured response effort could mean the difference between life and death.

It is for these reasons that we ask the State of Wisconsin to recognize response efforts where the "potential" for a release of hazardous materials is evident. Sheboygan County strongly feels that such support will greatly strengthen the safety of our State's residents.

SAK.



OFFICE OF EMERGENCY MANAGEMENT
525 NORTH 6TH STREET
SHEBOYGAN, WISCONSIN 53081

(920) 459-3360

STACY A. KARBE DIRECTOR

May 5, 1999 (July 5)

Mr. Ron Kasperski
Hazmat Safety Transportation Coordinator
Wisconsin Emergency Management
2400 Wright Street
P.O. Box 7865
Madison, WI 53707-7865

RE: Reimbursement Request for December, 1997 Haz-Mat Incident involving Roadway Express, Inc.

Dear Mr. Kasperski:

Sheboygan County Level A Hazardous Materials Team was involved in a response on December 7, 1997 involving a disabled vehicle hauling hazardous chemicals, owned by Roadway Express, Inc. Sheboygan County has made numerous, good faith attempts to collect all response costs from Roadway Express as the responsible party, however, they have shown no willingness to pay. As you will see by the enclosed information, this unwillingness to pay is based on the fact that there was no actual discharge of hazardous chemicals during the incident.

Although there was no actual discharge of hazardous chemicals, Sheboygan County feels strongly that the response by the Sheboygan County Hazardous Materials Team was necessary to ensure the protection of life and property of our citizens. As a result, Sheboygan County does not accept reasons given by Roadway Express representatives not to pay. As a result of the difficulties experienced in collecting response costs and in continued support of our claim, this communication is intended to serve as formal request for reimbursement of incident response expenditures from the State of Wisconsin.

Attached you will find Sheboygan County's claim for reimbursement along with all required supporting documentation. If, upon review of this documentation, you find there is additional information needed, please do not hesitate to contact me at (920) 459-3360. Sheboygan County is looking forward to hearing from you within sixty (60) days from receipt of this request. Your review and consideration of Sheboygan County's claim for reimbursement is very much appreciated. Thank you with respect to this matter.

Sincerely,

Stary A. Karbe

Emergency Management Director

Sheboygan County

Enclosures

CC: Attorney Randi Wind Milsap, State of Wisconsin Department of Military Affairs Mr. Don Wilmot, East Central Emergency Management Regional Director Mr. James Gilligan, Sheboygan County Board Chairman Director Keith Potter, Sheboygan County Sheriff's Department Inspector Tim Grasse, Sheboygan County Sheriff's Department Attorney John Raftery, Sheboygan County Corporation Council Attorney KathieNorman, Sheboygan County Corporation Council

REGIONAL AND LOCAL EMERGENCY RESPONSE TEAMS

FAX NO. 920
WISCORDIN CHIBITATORY WINDS SERVEY Trans. Coordinator P.O. Box 7865 Madison, W1 53707-7865 (808) 242-3228

Wisconsin Statue 168.20-22 State Emergency Response Board

Complete in link or type. If an item is not applicable to your claim, write N/A in the space. Attach sheets with additional information. Gray

haded areas are optional for Region.	el Level A teams if the information	nas been provided	in die Alter-Acutor Report					
SECTION I: IDENTIFICATION OF C	LAIMANT							
1) Name of authorized Level A or 8 Sheboygan County Haza Response Team — Level	rdous Materials	(2) Claim prepared by: Sheboygan County Emergency Management Dir.						
(3) Official mailing address: 525 N. 6th Street Sheboygan, WI 53081		(4) Claimant contact name, title & telephone number: Stacy A. Karbe, Sheboygan County Emergency Management Director (920) 459-3360						
SECTION II: DESCRIPTION OF RE	LEASE							
(5) Date(Time of Release: 12 03 9) Month Date Year Time: 1:30 (am) pm)	(6) Location of Rolease (address, village, town highway, intersection, mit 4019 Playbird Road Sheboygan, WI 53083	eage, etc.): (Town of	(7) Response began at: 1:38 (am) pm) Response concluded at: 4:46 (am) pm)	(8) Level A Team Authorization No.:				
(9) SUBSTANCE INFORMATION Name of Substance: Variou Name of Substance:			released: N/A released: N/A released: N/A					
[10) Source of Reference: [X] Transportation [] Manufa [] Public Property [] Busine [] OTHER: [10] Course of Incident [There	ss () Private Property	(11) Release Destination: N/A [] Soil [] Air [] Water [] Ground Water [] Storm Sewer [] Sanitary Sewer [] OTHER: [] Contained/Recovered e; however, a semi-trailer load of						
hazardous materials :	shifted after the semi- turn from the termina eximately 45 degrees.	-traller's	Dack Allegra carain	, Luc				
SECTION III: RESPONSIBLE PA	RTY INFORMATION							
(13) Responsible Party Status (c [X] has been identified, but is u [] has been identified, but is u [] has NOT been identified (pr	nwilling to pay nable to pay	(14) Name of Responsible Party: Roadway Express, Inc. 4019 Playbird Road Sheboygan, WI 53083						
(15) Responsible Party Contact Tom Trier, (920) 56		(16) Responsible Party Mailing Address: 4019 Playbird Rd., Sheboygan, WI 53083						
(17) Date reimbursement reques	st was provided to responsible	1	(18) Responsible Party Insurance Carrier Name & Policy number Unknown					
(19) Has a partial settlement be party regarding reimbursement If yes, date of settlement & amo	a.	· •	(20) is there any legal action pending regarding reimbursement the responsible party? [X] YES [] NO					

	<u></u>	4. • •	· -
SECTION IV: LLIGIBLE RESPONSE COSTS			
[21] Local Responders at Incident (name of response agencies) [X] Fire Town of Sheboygan Fire Dept. [X] Law Enforcement Sheboygan County Sheriff Time Chie [X] EMS Plymouth Fire Department Dept Town [X] Other Sheboygan County Haz-Mat Team Telephone (S	gan Fire De	ot.	
(23) Describe the temporary emergency measures taken by the response team for whit 24 members of the Sheboygan County Haz-Mat Team respond incident, secured perimeter of scene, staged and conduction involved, inspected and tested for discharged chemicals was found, the team retreated and took action to restor condition. (Attach Section IV List of Eligible Response Costs) TOTAL AMOUNT OF ELIG	ed to the sted entry s. Once no se vehicle	into the veh chemical re to response	the licle :-: lease ready
SECTION V: CHECK LIST FOR REQUIRED SUPPORTING DOCUMENTATION			
(24) DOCUMENTATION		/ If attached	Page number
a) Detailed list of items eligible for reimbursement that itemizes and supports the cla emergency response reimbursement claim	lmant's	×	
b) For Level A Team, the local agency certification of compliance with the standard a collection procedures to collect emergency response costs	. X		
c) For Level B Team, the sponsoring municipality's certification of the efforts taken to emergency response costs	N/A		
d) if responsible party is unable to pay or lacks other resources for reimbursement, documentation of such, including the name of the authority which made determination	N/A		
e) if responsible party is unwilling to pay, documentation of proof of service upon re party and documentation of attempts to resolve billing disputes	sponsible	х	
f) if responsible party is unknown, a report from appropriate law enforcement agent completed the investigation of the site and documented attempts to identify a responsible.		N/A	
g) OTHER: None	•		
I, as the claimant or claimant's authorized representative, have reviewed this claim fund other attachments, and certify that: (a) all costs are accurate, and were incurred reimbursement is being requested; and (b) that notice requirements to the Board in reimbursement for costs incurred for response activities does not supplant local fur faith efforts have been made to recover costs from the responsible party and from a actions were not inconsistent with applicable safety regulations, which include, but Administrative Code Chapter iLHR 30; and (f) that the Information submitted herein	i specifically for ave been met, if nds normally pro thy other availat are not limited t	the response for applicable; and(covided for responded source; and (edite, 29 CFR 1910.1)	which } that the se; and (d) good } that response
Stacy A. Karbe	920 ; 459	-3360	•
Name of claimant's authorized representative (please print)	Telephone Num	ber	
Stact a Harber	71/act	5,1999	·
Signature of claimant's authorized representative	Val a	A. Harrier	**
	(· · · · · · · · · · · · · · · · · · ·	<u> </u>	
Name of reviewing entity authorized representative (please print)	Telephone Num		
Signature of reviewing entity authorized representative	Date	8	

LIST OF ELIGIBLE RESPONSE COSTS

SECTION IV ATTACHMENT

Eligible costs include, but are not limited to: vehicle, apparatus, personnel, disposable items, and any other necessary and reasonable emergency expenses.

Eligiore Costs Institute, and		- ALL ALL AREA	(D) Total cost
(A) Description of them	(B) Cost per Item or rate	panny	11:
0il (1) Sheb. Co. Haz-Mat Team (2) Town of Sheb. Fire	(1) \$.95 gallon (2) \$1.23 gallon	(1) 20 gallons (2) 10 gallons	(2) \$12.30
Oil Absorbent	\$ 4.75	1 bag	\$ 4.75
Fire Fighter	\$ 7.00/hour	6 hours	\$42.00
	\$20.64/hour	24 members for 3.25 hours each	\$1,609.92
Response Clean-up	\$12.00/hour	3 members for 1.25 hours each	\$45.00
Latex Outer Booties	\$ 4.95/pair	7 pair	\$34.65
Nitrile Gloves	\$ 2.15/pair	3 pair	\$ 6.45
Latex Gloves	\$ 9.50/box	l box	\$ 9.50
XXI Level "B" Suit	\$80.00 each	2 suits	\$160.00
XL Level "B" Suit	\$70.85 each	l suit	\$70.85
TOTAL AMOUNT			\$2,014.42

Page 1 of 1

To: Rod

From: TET

Re: Attached letter and SB-208 substitute amendment.

Date: November 1, 1999

David Lovell, Leg. Council and Bob Nelson, LRB, have completed their work on a substitute amendment of Senator Baumgart's Senate Bill 208, reimbursements for emergency response teams. They worked with the Division of Emergency Management on this draft. A more thorough memo from David Lovell should arrive Tuesday.

This draft looks good, especially page 2, Sec. 5, starting at line 14, requiring the division to promulgate rules that establish the procedures that a regional emergency response team shall follow to determine if an emergency that requires the team's response exists as the result of a level A release, or potential level A release.

Also see line 19, which requires the same for local emergency response teams and level B releases.

This requirement was drafted to alleviate the concerns of "false alarms" at the local or county level (Level B) by making sure there is a clear procedure that must be followed before one of these teams are called out.

I will be checking with the offices of committee members on Tuesday to see if they have any concerns or questions about this sub.



State Senator James R. Baumgart

State Capitol: P. O. Box 7882, Madison, WI 53707-7882 • Telephone (608) 266-2056 Toll-free: 1-888-295-8750 • E-Mail: sen.baumgart@legis.state.wi.us

MEMO

October 29, 1999

TO:

Senate Committee on Health, Utilities, Veterans and

Military Affairs Members.

FROM:

Senator Jim Baumgart

RE:

Substitute Amendment for SB 208, relating to reimbursement for

Hazardous Waste Response Team.

In order to address questions about language in Senate Bill 208, I met with Senator Moen, Legislative Council, Legislative Reference Bureau and a representative from Emergency Management. This substitute amendment is the result of the meeting and clarifies the language of the bill.

A Legislative Council memo will be provided for review by the Committee early next week. This memo will provide details about what changes are being made by this Legislation. If you have any questions, please feel free to contact me.



9th Senate District State Senator James R. Baumgart

Wisconsin State Capitol P. O. Box 7882, Madison, WI 53707-7882

Senator Rodney Moen State Capitol, 8 South



State of Wisconsin

DEPARTMENT OF MILITARY AFFAIR' Division of Emergency Government

2400 WRIGHT STREL P.O. BOX 7865 MADISON, WISCONSIN L TELEPHONE: (508) 242-32. FACSIMILE: (508) 242-3247 24-HOUR EMERGENCY HOTL. 1-800-943-0003

INFORMATION AND GUIDANCE MEMO 05-02-95

DATE:

May 19, 1995

TO:

County Emergency Government Directors, Local Emergency Planning Committee

Chairs, County Executives, County Administrators, County Board Chairs

FROM:

Leroy E. Conner, Jr., Administrator

Division of Emergency Government

SUBJECT:

STANDARD OPERATING GUIDELÍNES FOR REGIONAL HAZARDOUS

MATERIALS RESPONSE TEAMS (RHMRT)

Attached are copies of the Standard Operating Guidelines (SOG) that were developed in coordination with the regional response teams. These guidelines are intended to provide guidance and assistance to regional response team officials in making response decisions relative to hazardous material incidents that are potentially Level A responses.

These SOGs are being provided to you for informational purposes so that you and your local response agencies will have a better idea of how the regional hazardous materials response system will work, along with the type of information that is needed by the regional teams for decision making purposes. Copies of this I&G should be disseminated to all fire departments and response organizations throughout your county.

Typically, a Level A team will physically respond, either partially or fully, to only Level II and higher incidents. In determining whether or not a Level A regional team should respond, team officials will be considering, among other things, the "Level" of the incident. This guideline is included in the packet, and should give you a better understanding of the type of response suitable for the different incident levels.

Please keep in mind that the Regional Response Teams are authorized through the Division to respond to Level A incidents only. Responses to Level B, or lesser incidents, are separate issues that do not involve DEG authorization, and is dealt with locally. At times, one of the local Level B teams, or one of the regional response teams may be willing to respond to a local Level B incident, but arrangements for such responses need to be made directly between the county/jurisdiction that is requesting the Level B response and the responding team. In particular, the arrangements should address what compensation would be required, as well as who would be responsible for the response costs incurred by the responding team.

Standard Operating Guidelines Page 2

If you should have any questions regarding these Standard Operating Guidelines (SOG), please feel free to contact your Regional Directors, or Ron Kasperski, the DEG HazMat Safety/Transportation Coordinator, at (608) 242-3228.

Attachments: Standard Operating Guidelines for Regional Hazardous Materials Response

Teams (RHMRT)

Distribution:

MG Jerald D. Slack, TAG

DEG Staff
DMA Attorney

County Level A Teams
County Level B Teams

Counties Developing Level B Teams

*Previous Information and Guidance Memo 05-01-95 to County Emergency Government Directors

RE: Flash Flood Awareness Week June 5-11, 1995

REGIONAL LARDOUS MATERIALS RESPO' _ TEAMS (RHMRT' STANDARD OPERATING GUIL_LINE

SUBJECT: Decision guidelines for responding to emergency hazardous

incidents.

OBJECTIVE: Provide guidance and directions for making decisions to respond to a leve.

hazardous materials incident.

I. SCOPE

These guidelines apply to those response decisions made by designated and authorized Regional Response Team Leaders pursuant to s. 166.215, Stats. Decisions on responses may be made only by designated and authorized Regional Response Team Leaders, based upon the guidelines and the Decision Matrix attached hereto.

II. <u>DEFINITIONS</u>

<u>Duty Officer</u> - The individual(s) designated by the State of Wisconsin, Division of Emergency Government (hereafter DEG), to authorize a response to hazardous materials incidents, and to provide assistance to the designated and authorized Regional Hazardous Materials Response Teams.

Regional Response Team Leaders - The persons designated and authorized by the contracting agency, who, based upon their experience, training and authority, have the ability to evaluate and direct response team activities. The Regional Response Team Leader will function as the Group Supervisor, or the Hazardous Materials Commander, when operating within the Incident Command System.

III. GENERAL

Before responding to a hazardous materials incident, a decision will be made as to whether the situation warrants a regional team response. Response decisions shall be based upon the procedures outlined in these guidelines and the Decision Matrix.

- A. If the team leader is contacted directly concerning a regional team response, he/she shall immediately notify the DEG Duty Officer at <u>1-800-943-0003</u>.
- B. When the team leader contacts DEG's Duty Officer, and receives prior authorization for a response, the State of Wisconsin shall provide reimbursement for the emergency response costs pursuant to the terms of the contract.
- C. Failure of the team leader to follow these guidelines, or to receive authorization for a response from the DEG Duty Officer before making initial response decisions, may result in the denial by the SERB of reimbursement of the team emergency response costs.
- D. Incidents for which reimbursement by the SERB are denied, may be reviewed and appealed to the SERB; however, the SERB's decision with regard to the appeal shall be final.

IV. STANDING ORDERS FOR RESPONSES

Regional Hazardous Materials Emergency Response Teams may respond to any incident involving a hazardous materials spill, leak, explosion, or injury (or potential, thereof) with an immediate threat to life, the environment or property, in accordance with the Decision Matrix. In all cases, the DEG's Duty Officer must be notified immediately to authorize the response.

Specific instances of regional hazardous material responses include, but are not limited to:

- A. A transportation incident involving a release or potential release of an identifiable hazardous material that indicates a level A response is needed;
- B. A hazardous materials incident at a "fixed site" (e.g., manufacturing facility with known hazards) indicating a level A response.
- C. An incident with multiple incapacitated victim(s) of unknown etiology;
- D. A spill or release with known visible environmental impact (e.g., dead fish, vegetation, etc.);
- E. A request for assistance or aid by another designated and authorized Regional Hazardous Materials Response Team (e.g., for back up).

V. <u>DECISION MATRIX</u>

The Decision Matrix and guidelines for its use can be found in Attachment 2 of this document.

VI. INTERIM AFTER ACTION REPORT

The Regional Hazardous Materials Response Team shall submit, after any authorized response, an interim after action report to the Division of Emergency Government, to be filed with the Hazardous Materials Safety/Transportation Coordinator, within 30 days. This interim after action report shall be a response scenario, including the items listed on attachment 3-a (Hazardous Materials Information Form), along with a list of team members responding, a list of equipment used both expendable and non-expendable, time departed and returned to the station house, type and amount of hazardous materials, full name and address of responsible party, and the DEG authorization number.

LIST OF ATTACHMENTS

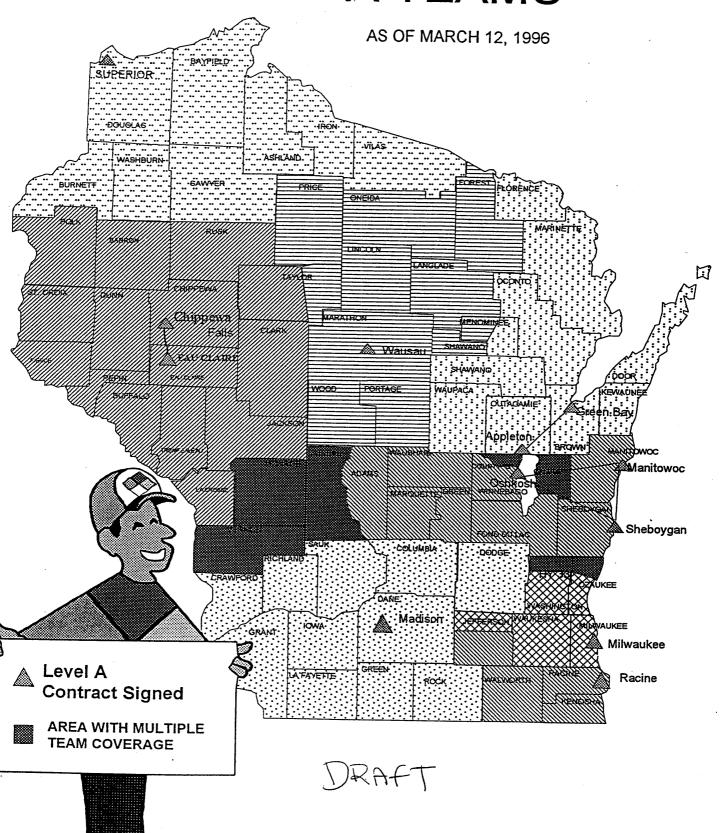
- 1. REGIONAL HAZARDOUS MATERIALS RESPONSE TEAMS
 - *1-a MAP OF REGIONS
 - *1-b CONTACT NAMES AND TELEPHONE NUMBERS
- 2. HAZARDOUS MATERIALS TEAMS, "LEVELS OF RESPONSE"
 - *2-a LEVELS OF RESPONSE, STANDARD OPERATING GUIDELINES
 - *2-b DECISION MATRIX
- 3. REGIONAL RESPONSE DISPATCH APPROVAL PROCESS
 - *3-a HAZARDOUS MATERIALS INFORMATION FORM
 - *3-b DISPATCH APPROVAL AND REIMBURSEMENT PROCESS
- 4. GUIDELINES FOR TIERED RESPONSE
- 5. SYSTEM SCENARIO

ATTACHMENT 1

REGIONAL HAZARDOUS MATERIALS RESPONSE TEAMS

- 1-a MAP OF REGIONS
- 1-b CONTACT NAMES AND TELEPHONE NUMBERS

REGIONAL LEVEL A TEAMS



ATTACHMENT 2

REGIONAL HAZARDOUS MATERIALS RESPONSE TEAMS "LEVELS OF RESPONSE"

- 2-a LEVELS OF RESPONSE STANDARD OPERATING GUIDELINES
- 2-b DECISION MATRIX

REGIONAL HAZARDOUS MATERIALS RESPONSE TEAMS LEVELS OF RESPONSE STANDARD OPERATING GUIDELINES

SUBJECT: Levels of Response to Hazardous Material Incidents

OBJECTIVE: Provide guidance for determining when an incident is a

level A incident, and to aid a regional response team in

deciding whether or not to respond to the incident.

I. SCOPE

As part of the decision-making process in determining whether or not to respond to a hazardous materials incident, the Regional Hazardous Materials Response Team needs to consider the level of the incident. This guideline is to be used to help identify the appropriate incident level.

II. DEFINITIONS - GENERAL

RHMRT - Regional Hazardous Materials Response Team(s).

<u>Container</u> - Any vessel of 60 U.S. gallons, or less capacity, that is used for either transporting or storing flammable or combustible liquids.

<u>Drums</u> - Containers that will accommodate less than 60 gallons of material.

<u>Portable Containers</u> - Containers that will hold 60 to 660 gallons of material.

<u>Product Identification</u> - Identification words, symbols, etc., that are used to identify the particular product. If the particular identification does not apply to the considered incident level, the contractor needs to review the next incident level criteria.

Guidelines for Tiered Response - (See Attachment 6).

III. LEVEL I INCIDE 3

- LEVEL I: Telephone Advisory Team personnel provide telephone assistance to local responders.
- A. <u>Definition</u> Level I incidents are those incidents that can be readily controlled/stabilized by trained and equipped first responders. Hazardous materials team members could be contacted for technical assistance; however, a team response would not be required.
- B. <u>Product Identification</u> At this level, a placard is not required; the material is 0 or 1 in all NFPA categories, and all Class 9 or ORM D.
- C. <u>Container Size</u> The containers are small (e.g., pail, drums, cylinders, except for one-ton, packages, or bags).
- D. Fire/Explosion Potential This potential is low.
- E. <u>Leak Severity</u> There is no release, or a small release (less than 5 gallons liquid, or less than 20 pounds solid of a known hazardous material) that can be contained or confined with readily available resources.
- F. <u>Life Safety</u> A life threatening situation is not expected from the materials involved, and these incidents do not require evacuations.
- G. Environmental Impact Potential Minimal.
- H. Container Integrity The container is not damaged.

IV. LEVEL II INCIDENTS

- LEVEL II A On-Site Advisory Team personnel respond to provide on-site assistance to local responders.
- LEVEL II B On-Site Analysis Team personnel respond for on-site reconnaissance at the scene.
- LEVEL II C Hazcatting/Product Identification Team personnel to sample and provide product identification.
- LEVEL II D Hazcatting/Product Identification Team personnel respond to mitigate medium/moderate incidents. This can be either level A. and/or local level B, trained and equipped personnel.

IV. LEVEL II INCIDENTS - Continued

- A. <u>Definition</u> Level II incidents are those incidents that require special resources (Regional Hazardous Materials Response Team) for control/stabilization.
- B. <u>Product Identification</u> At this level, the material is Department of Transportation (DOT) placarded, the material is NFPA 2 for any categories, PCBs without fire, and EPA regulated waste.
- C. <u>Container Size</u> The containers are of medium size (i.e., one-ton cylinder, portable containers, nurse tanks, or multiple small packages).
- D. Fire/Explosion Potential This potential is medium.
- E. <u>Leak Severity</u> There is a release of more than 5 gallons of liquid, or 20 pounds of solid, known hazardous material. There may be a release of any quantity of toxic or unknown materials in a critical public area. Release may not be controllable without special resources (i.e., RHMRT).
- F. <u>Life Safety</u> It is limited to a localized area, and the evacuation area is limited.
- G. Environmental Impact Potential Moderate.
- H. <u>Container Integrity</u> The container is damaged, but able to contain the contents, to allow handling or transferring of the product.

V. <u>LEVEL III INCIDENTS</u>

- LEVEL III A Expanded response personnel, plus any additional resources required to mitigate large/severe incidents.
- LEVEL III B Multiple Regional Team Response Multiple regional response teams, plus any additional personnel or resources required mitigate large/severe incidents.
- A. <u>Definition</u> Level III incidents are those incidents that require special resources (one or more RHMRT), and other outside agencies for support.

Attachment 2-a

V. LEVEL III INCIDENTS - Continued

- B. <u>Product Identification</u> These are identified as Class 2, Division 2.3 poisonous gases; Class 1, Division 1.1 and 1.2 explosives, organic peroxide, flammable solid materials that are dangerous when wet, chlorine, fluorine, anhydrous ammonia, radioactive materials, NFPA 3 or 4 for any category, including special hazards, PCBs with fire, DOT inhalation hazard, EPA extremely hazardous substances, and cryogenics.
- C. <u>Container Size</u> The containers are large (e.g., tanks, hopper cars/trucks, multiple medium containers).
- D. Fire/Explosion Potential This potential is high.
- E. <u>Leak Severity</u> There is a release which may not be controllable, even with special resources, or there is a release which has escalated beyond the capabilities of local resources.
- F. <u>Life Safety</u> A large area is affected, mass evacuation may be required, and support may be needed from other agencies such as the National Guard, the Red Cross, and the Federal Emergency Response Agency (FEMA).
- G. Environmental Impact Potential Severe.
- H. <u>Container Integrity</u> The container is damaged to such an extent that product containment is not possible, or catastrophic rupture is possible.

Attachment 2-a

REGIONAL ZARDOUS MATERIALS RESP(E TEAMS INC. INT RESPONSE DECISION MATERIALS

SITUATION STATUS	Risks	Rank
What is the size, severity and immediacy of the threat?	L-M-H	1-2-3
Release in progress		
Container/vehicle has been damaged or failure likely		
Conditions are stable	,	= 1.
Minimal, or no threat detected		
Unknown (assign a rank of 3)		
PHYSICAL AND CHEMICAL/TOXICOLOGICAL HAZARDS		Ī
What dangers does the incident represent?	L-M-H	
Health hazards (acute/chronic)		
Cryogenic/hyperthermal		·
Flammable		
Explosive		= 2.
Reactive/unstable		
Radioactive		
Other (environment, property, equipment)		
Gas, liquid, or solid		
Unknown (assign a rank of 3)		
QUANTITY AT RISK		
To what degree is the quantity of material a threat?	L-M-H	•
≥ 50 gallons, 500 lbs., 200 cubic ft.	. 15 12 1	•
< 50 gallons, 500 lbs., 200 cubic ft.	the second of th	= 3.
2 millirens/hour to 50 millirens/hour	·	•
≥ 50 millirens/hour		
Unknown quantity (assign a rank of 3)	·	
CONTAINER STATUS		·
What type of breach, or release is possible?	L-M-H	
Pressure container compromised		
Potential for disintegration		
Micro/macro cracking		
Open/damaged fittings Unknown (assign a rank of 3)		= 4.
Liquid/Solid container damaged		
Split/tear		
Puncture		
Spill		;
Open/damaged fittings Unknown (assign a rank of 3)	Attachm	ont 2 h

REGION/ HAZARDOUS MATERIALS RES ONSE LEAMS INCIDENT RE ONSE DECISION MATRIX GUID INES (continued...)

MODIFYING CONDITIONS	Risks:	Rank
To what degree do the location, time, and weather impact the incident?	L-M-H	1-2-3
<u>Location</u>		·
Metro/urban/rural		
Population		= 5.
Waterways		
Roadways, access blockage		
<u>Time</u>		
Is time significant?		•
Is day of week significant?		
Is month significant?		
Is season significant?		
<u>Weather</u>		
Ambient temperature	·	
Wind speed/direction	1	•
Precipitation		
Air inversion		
Unknown quantity (assign a rank of 3)		
OTHER VARIABLES		
Are there factors having a direct, or indirect impact on the incident?	L-M-H	•
<u>Political</u>		er en
Cirtical facilities at risk		
Regulatory agency involvement		
Coast Guard		= 6.
Radiological		
Public perception(s)		•
Other	:	
Total Scores: Boxes 1 + 2 + 3 + 4 + 5 + 6 =		·
18 17		
Initiate Response 15 {Level III Response 14 13 12		·
12 11 {Level II Response 10 9 8		
No Response 7 {Level Response		•
Provide Advice Only 6	Attachm	ent2-b

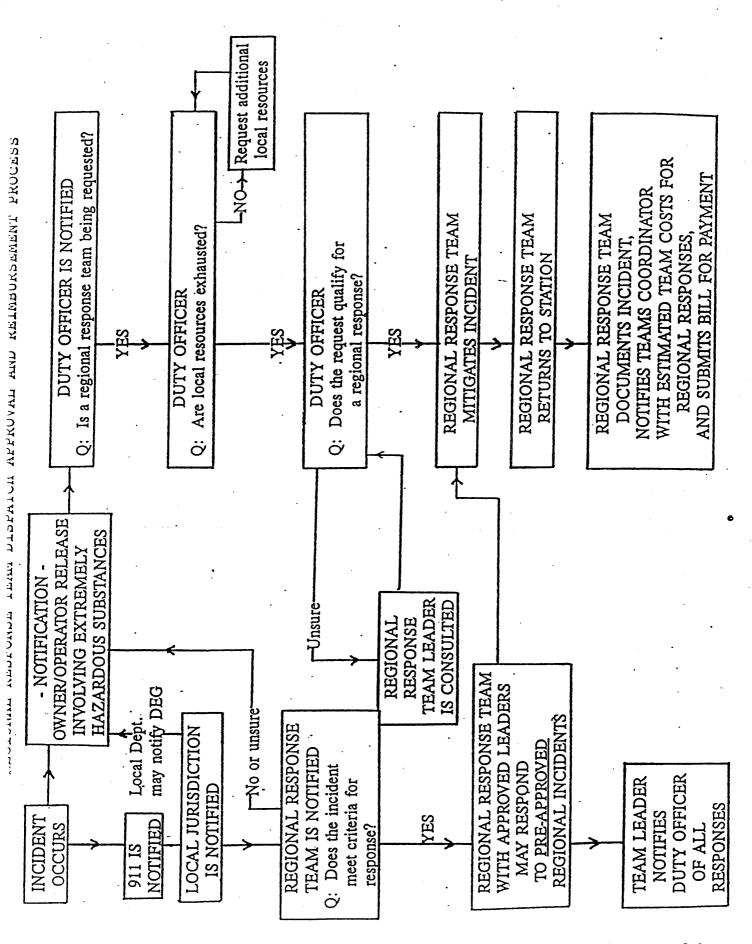
ATTACHMENT 3

REGIONAL RESPONSE DISPATCH APPROVAL PROCESS

- 3-a HAZARDOUS MATERIALS INFORMATION FORM
- 3-b DISPATCH APPROVAL AND REIMBURSEMEMT

HAZ 'DOUS MATERIALS INFORMAT N FORM

DATEIIME
DEG DUTY OFFICERAUTHORIZATION #
INFORMATION TAKEN FROM
INCIDENT LOCATION:
COMMAND POST LOCATION
WHO HAS JURISDICTIONAL AUTHORITY?
WHO IS THE INCIDENT COMMANDER?
COMMAND POST PHONE NUMBER (OR RADIO FREQUENCY)
STAGING LOCATION:
RECOMMENDED ROUTE ONTO THE SCENE
WIND DIRECTION AND SPEED AT THE SCENE:
WHEN DID THE INCIDENT OCCUR? (DATE/TIME)
IS THIS A TRANSPORTATION INCIDENT? YES NO
1) Truck/Car 2) Train 3) Airplane 4) Other
IS THIS A FIXED FACILITY INCIDENT?YESNO IF SO, WHAT KIND?
1) Detail 2) Manufacturing 3) Distribution 4) Recreational 5) Farm
IS THIS A SARA TITLE III REPORTING FACILITY?
HAVE YOU EVACUATED ANYONE?
ARE THERE INJURIES OR FATALITIES?
DO YOU HAVE PRODUCT NAMES OR NUMBERS AVAILABLE?
DO YOU HAVE M.S.D.S. SHEETS AVAILABLE ON THE PRODUCT?
APPROXIMATELY HOW MANY EMERGENCY PERSONNEL DO YOU HAVE ON SCENE?
HAS THE COUNTY DEPARTMENT/EMERGENCY GOVERNMENT BEEN NOTIFIED?
IF SO, TO WHOM TITLE



ATTACHMENT 4

GUIDELINES FOR TIERED RESPONSE

GUIDELINES FOR TIERED RESPONSE

LEVEL III RESPONSE Requires special resources (one or more HazMat Teams) and other outside agencles for support	B. Multiple Team Response	Multiple Teams + additional resources	Yes	Yes	Class 2, division 2.3 poisonous gases, Class 1, division 1.1 and 1.2 explosives, organic pesticide, flammable solid, materials dangerous when wet, chlorine, fluoride, anhydrous ammonia, radioactive materials, NFPA 3 or 4 for any categories including special hazards, PCBs with fire, DOT inhaletion hazard, EPA extremely hazardous substances and cryogenics.	Large	High	May be uncontrollable	May involve Governor's disaster declaration, large area, mass evacuati additional support may be needed froi FEMA, Red Cross, National Guard, etc.	Severe	Containment impossible; probable catastrophic rupture	Yes	Yes
LEVEL III RESPONSE Requires special resources (one or more HazMat Teems) and other outside agencles for support	A. Expanded Response	HazMat Team	Yes	Yes	Class 2, division 2.3 poisonous gases Class 1, division 1.1 and 1.2 explosives, organic pesticide, flammable soild, materials dangerous when wet, chloine, fluorine, anhydrous ammonia, radioactive materials, NFPA 3 or 4 for any categories including special hazards, PCBs with fire, DOT inhalation hazard, EPA extremely hazardous substances and cryogenics	Large	High	May be uncontrollable	Large area, mass evacuation, additional support may be needed from FEMA, Red Cross, etc.	Severe	Containment impossible; possible catastrophic rupture	Yes	Yes
eam)	D. Hazcatting / Product ID	HazMat Team	Yes	Yes	DOT placerded, NFPA 2 for any categories, PCBs without fire, and EPA Regulated Waste	Medium	Medium	5 gal. or 20 lb. of known material or a release of unknown material	Localized and limited evacuation area	Moderate	Damaged but able to contain, handle, or transfer product	Yes	Yes
LEVEL II RESPONSE Requires special resources (HazMat Team) for control / stabilization	C. Hazcatting / Product ID	HazMat Tesm	Yes	Yes	DOT placarded, NFPA 2 for any categories, PCBs without fire, and EPA Regulated Waste	Medium	Medium	5 gal. or 20 lb. of known material or a release of unknown material	Localized and limited evacuation area	Moderate	Damaged but able to contain, handle, or transfer product	Yes	. Yes
LEV Requires sp fo	B. On-Site Analysis		Advise whether team is needed	Yes	o Z	Small	Low	None or Small	Not Expected	Minimal	Intact	oN.	. Yes
	A. On-Site Advisory	-	Gather Info. & provide advice	>	8	Small	Low	None or Small	Not Expected	Minimal	Intact	Ö	No
SE d by first onnel provide require team	Telephone Advisory	None	°Z		°Z	Small	Low	None or Small	Not Expected	· Minimal	·Intact	No	No
LEVEL I RESPONSE Readily controlled / stabilized by first responders. HazMat teams personnel provide technical assistance. Does not require team response.		Special Resources Required	On-Site Reconnaissance	On-Site Reconnaissance	Hazcatting / Product ID	Container Size	Fire/Explosion Potential	Leak Severity	Threat to Life Safety	Environmental Impact Potential	Container Integrity	Level "A" Protective Equipment	Level 'B" Protective Equipment

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ATTACHMENT 5 SYSTEM SCENARIO

SYSTEM SCENARIO

The Division of Emergency Government's Duty Officer asks these three questions:

- The LOCATION of the incident.
- The NAME of the spilled product, and the AMOUNT of the spilled product, if known.
- A telephone CALL-BACK NUMBER and a NAME for a Response Agency Officer at, or near the scene, who can provide additional information.

The DEG's Duty Officer determines the geographical, hazardous materials region that the spill is located, and notifies the **Level A Team** from that Region. He/She passes along the information received, and stands by for a follow-up call from the Level A Team.

The Level A Team makes contact with the Agency Officer at the scene. Using a **Response Matrix**, the hazardous materials team begins to ask key questions to identify the level of the event.

After identifying that the event is a Level A event, the hazardous materials response team is activated. A response team officer contacts DEG's Duty Officer and indicates that the team has been activated, and requests an authorization number to respond.

DEG's Duty Officer assigns a name and authorization number to the team. DEG's Duty Officer then follows up with the established agency notification procedures and protocols.

The hazardous materials team responds as needed.